Introduction and Expectations

Module Objective:

Understand the course objectives, materials, flow, and participant expectations





Course Overview

Agenda Review

Methods and Materials

Training Book

LearningTechniques



"What's it all about? Why are we here? Specifically, why am I here? Our session doesn't begin for another nine hours."





Course Objectives

- Empower Mission staff to improve environmental performance throughout project life cycle
- Establish effective intervention techniques for your involvement throughout the project life cycle
- Integrate compliance and conformance along the value chain
- Create a peer network
- Improve awareness of available resources





Course Outcomes

- Day One
 - Integration of USAID pesticide procedures throughout the project life cycle
- Day Two
 - Recognition and documentation of compliance with regulatory and market based pesticide and food safety management system criteria
- Day Three
 - Recognize the opportunities and challenges associated with integrating compliance and conformance systems
- Day Four
 - Application of tools and methods for each element of the project cycle required to achieve regulatory compliance and market conformance





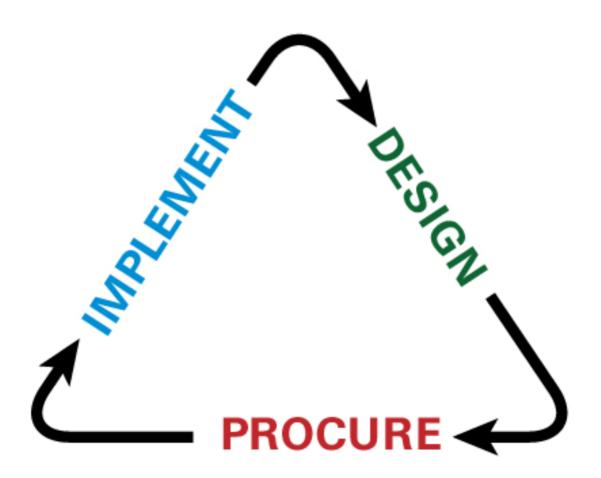
Holistic Integration







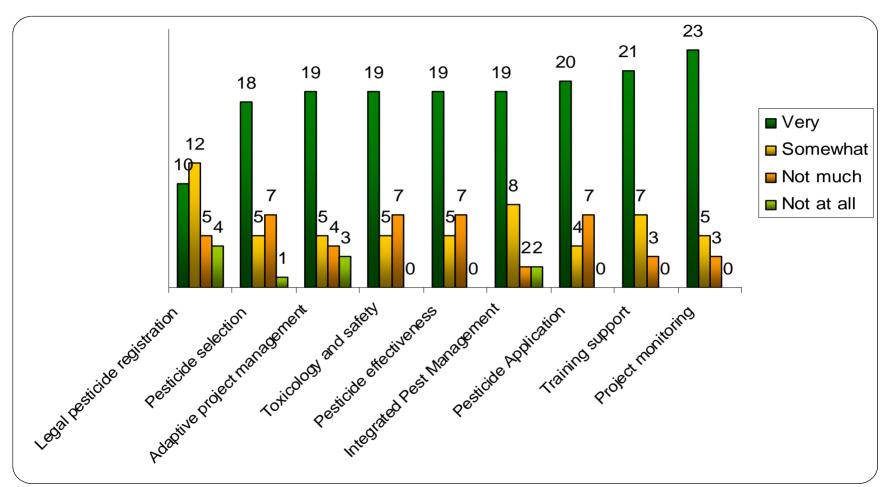
Project Life Cycle







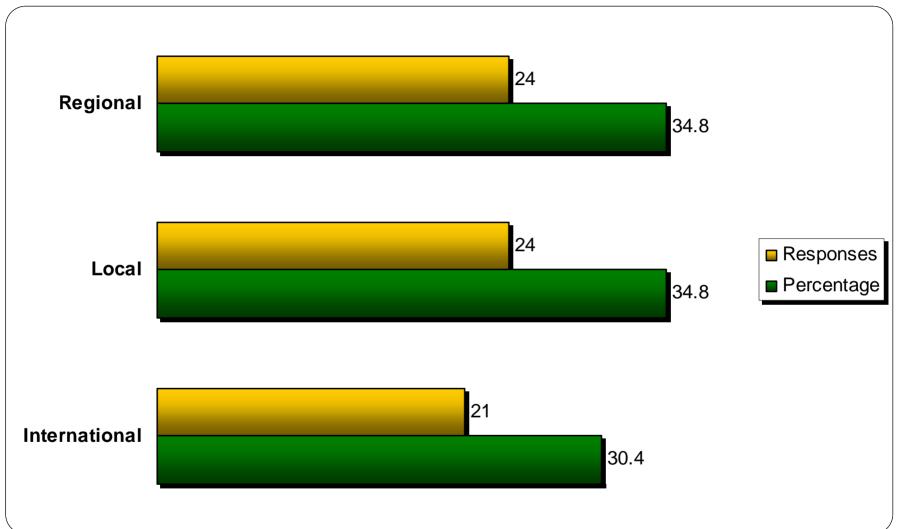
What you told us | Principal areas of interest







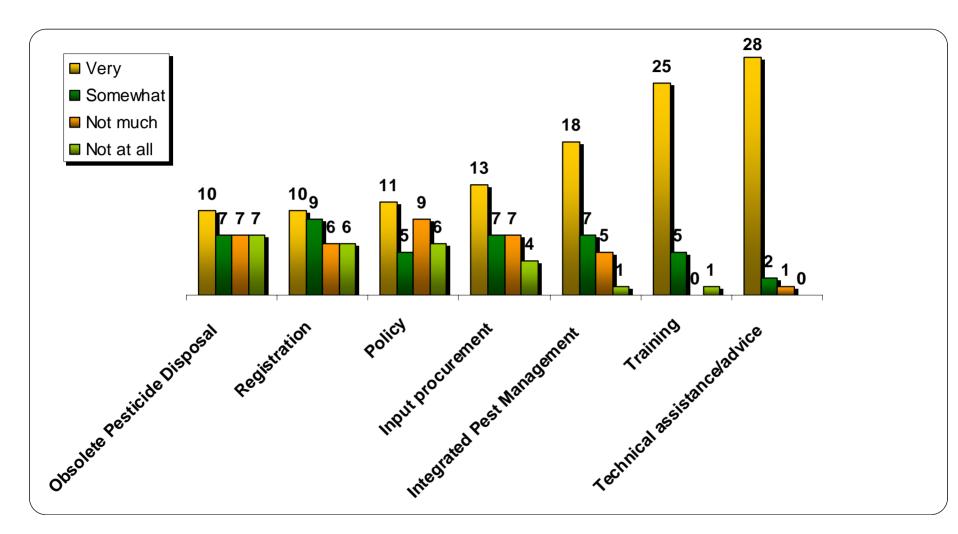
What you told us | Agrifood markets







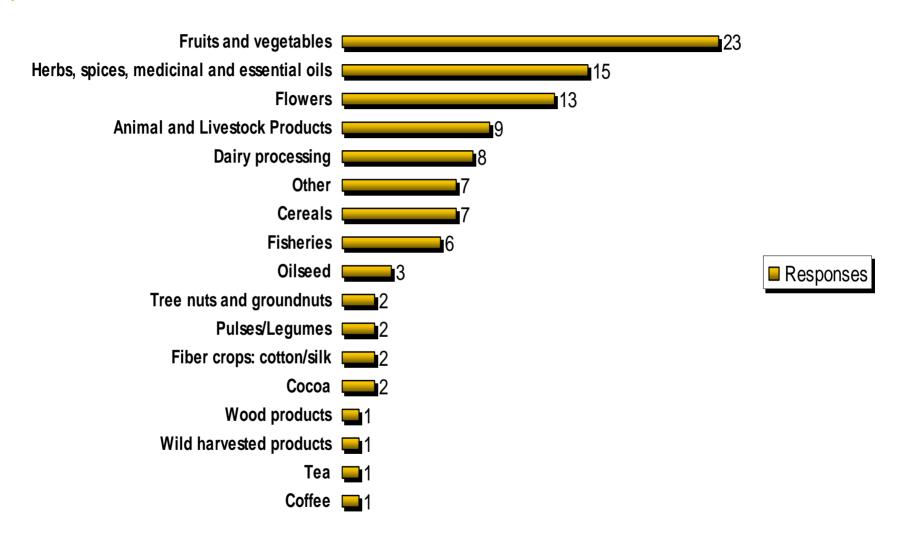
What you told us | Intervention Support







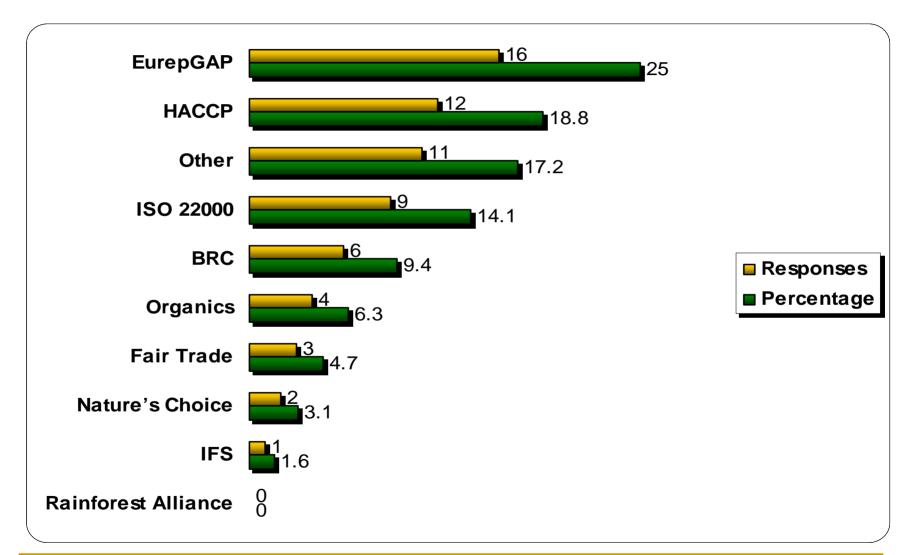
What you told us | Production Trends







What you told us | Voluntary Standards







Expectations Icebreaker

- What do you need from this course to help you do your job better?
- What expertise do you bring to this group that share with others?
- What has been your biggest pesticide challenge?
- What has been your biggest food safety challenge?



